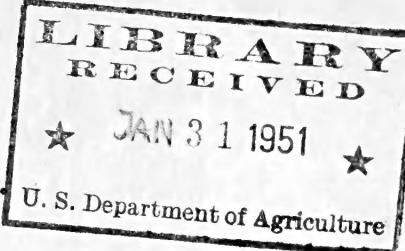


Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



62.97



C. WILSON'S NURSERY*****PEMBINE, WISCONSIN.
For

Northern Grown Trees & Shrubs.

Wholesale Price List ~~JAN 1951~~ This List cancels all previous ones.

LOCATION:

We are located 300 miles north of Chicago, Ill., on the Chicago Milwaukee St. Paul & Pacific Ry., 295 miles east of St. Paul Minn., on the Soo Line Ry., in north eastern Wisconsin. Highways U.S. 8 and U. S. 141. Visitors are allways welcome.

TERMS:

Cash before shipment unless otherwise arranged for.

All Prices are F. O. B. Pembine, Wis. and subjdct to change without Notice. Quotaions are for bare root stock packed in damp moss.

Orders will be booked subject to crop loss from any cause beyond our control, correctness of count Etc. We will gladly correct any Errors made in filling Orders but will not be held responsible for more than the original amount paid for the Goods. Orders booked shall be void should Strikes Etc., make delivery impossible.

Claimes of any Nature must be made in writing within ten(10) days from the date shipment is received. Shipments travel at Purchasers risk and cost.

PACKING:

No extra charge for packing unless otherwise stated, packed light but secure enough for any method of Transportation, please state how to ship. We prefere Express charges collect but will ship by Parcel Post if possible when enough for postage is received with the Order.

Shipping Seasons:

Spring: About April 15th to May 31st.

Fall : About August 25th to November 15th.

Both seasons depending on Weather conditions.

Legend:

S--Indicates Seedlings, T--Each T one transplanting, X Following Item sold out.

5 at the 10,---25 at the 100 and 250 at the 1000 rate.

See other side for suggestions in growing Evergreens.

Suggestions for growing Evergreens.

Rooted Cuttings, very small Transplants and seedling Evergreens should be shaded and watered for at least one year. One half shade is advised. Ground should be well worked and mellowed with Peat if very heavy. Large transplants can be Field rowed but should also be watered during dry weather if at all possible. All should be well cultivated to keep down the weeds and develope roots. Do not work the ground to late in the Fall as this will tend to keep the trees from hardening up for Winter. A Mulch is very beneficial. Commercial Fertilizers and fresh Barn Yard Manures can be used but care should be taken not to touch the roots.

Manny of our Customers have asked us which trees are the best for Christmass Trees. The Trees used in this State, Minnesota and Upper Michigan are the Native Spruce, Blck and White also. Norway. The Norway Spruce is not native to this locality but it does very well here and grows fast.

Balsam Fir is the prefered Tree due to its Fragrance and Needle holding characteristics. Manny Localities use other Trees such as the Austrian, Scotch and Norway Pine, Junipers and Firs in variety. The Pine hold their needles very well, stay green a long time and make very nice Xmass trees.

The Blck Spruce and Balsam Fir do very well in wet swampy places as well as on the high ground. The Varieties in the greatest demand at the present time are first the Balsam Fir, Norway Spruce, White Spruce and Douglass Fir.

We will be glad to furnish any information we can to those wishing to start Growing Xmass Trees or a Nursery. May we help you?

At times we can offer at Wholesale a few Deciduous Trees, Shrubs and Perennial Flowers, such as Red Oak, Native White Birch, Black and Red Cherry, Caragana Pea Shrub, Alpine Currant, Spirea Anthony Waterer, German Iris, Golden Glow, Corral and Tiger Lily Bulbs Etc. Write stateing Varieties wanted and prices will be quoted if available.

C. Wilson's Nursery,

Pembine, Wisconsin.

#EVERGREENS#

Size	JAN 1951	Per 10	Per 100	Per 1000
Arborvitae				
American(Thuya occidentalis)				
2--4 inch S.....		\$ 2.00	\$15.00	
4--6 inch S.....		2.50	20.00	
4--8 inch T.....		\$ 1.00	9.00	
8-12 inch T.....		2.00	15.00	
Globe(T.occidentalis globosa)				
8--10 inch.T.....		3.00	25.00	
Oriental(Thuya orientalis)				
2--4 inch S.....		3.00	25.00	
4--6 inch S.....		3.50	30.00	
Fir				
Balsam(Abies balsamea)				
2--4 inch.S.....		2.00	15.00	
Concolor(Abies concolor)				
2-4 inch.S.....		5.00		
Douglass(Pseudotsuga douglassi)				
2--4 inch S.....		2.00	15.00	
4--6 inch S.....		2.50	20.00	
Hemlock				
American(Tsuga canadensis)				
4--6 inch T.....		2.00	15.00	
Juniper				
Andora(Juniperus Com.Dep.Pumosa)				
4--6 inch T.....		2.50	20.00	
8-10 inch T.....		4.00	35.00	
12-15 inch TT heavy.....		7.50		
Prostrate(Jun. communis depressa)				
6--8 inch T.....		1.25	10.00	
8-10 inch T.....		2.00	15.00	
Pfitzer(Juniperus Chin.Pfitzeriana)				
8-10 inch TT.....		6.00	50.00	
Red Cedar(Juniperus virginiana)				
4--8 inch T.....		2.00	15.00	
8-12 inch TT.....		3.00	25.00	
Savin(Juniperus sabina)				
4--6 inch T.....		3.00	25.00	
Waukewan(Jun. horizontalis glauca)				
2--4 inch S.....		.80	7.00	

EXAMINER'S

1000 रुपये 100 रुपये 10 रुपये 1 रुपये

00.25 00.5 ५
00.25 ०५
00.25 ००.५ ५
00.25 ००.२ ५

00.25 ००.५

००.२५ ००.५
००.३० ००.६

००.२५ ००.५

००.५

००.२५ ००.५
००.३० ०२.५

००.२५ ००.५

००.५० ०५.५
००.२५ ००.५
००.५० ०५.५

००.१० २.५
००.२५ ०५.०

००.१० ००.६

००.२५ ००.५
००.२५ ००.३

००.२५ ००.५

००.५ ०५.

सहित
(सिंहाशिंग बुन्देल्हारा

००.२५ ००.५ ५
००.२५ ०५.० ५
००.२५ ००.५ ५
००.२५ ००.२ ५

सहित
(सोहेल असाधिंग, बिहारी, बिहारी ३५-४

००.२५ ००.५ ५
००.२५ ०५.० ५
००.२५ ००.५ ५
००.२५ ००.२ ५

सहित
(सोसाईटी बालदार ३५-५

००.२५ ००.५ ५
००.२५ ०५.० ५
००.२५ ००.५ ५
००.२५ ००.२ ५

सहित
(सुनील अग्रवाल) प्रदीप देवी बिहारी ३५-५

००.२५ ००.५ ५
००.२५ ०५.० ५
००.२५ ००.५ ५
००.२५ ००.२ ५

सहित
(सुनील अग्रवाल) प्रदीप देवी बिहारी ३५-५

सहित
(सुनील अग्रवाल) प्रदीप देवी बिहारी ३५-५

००.१० २.५
००.२५ ०५.०

सहित
(सुनील अग्रवाल) प्रदीप देवी बिहारी ३५-५

००.२५ ००.५
००.२५ ०५.०

सहित
(सुनील अग्रवाल) प्रदीप देवी बिहारी ३५-५

००.५ ०५.

#EVERGREENS#

Size	JAN 1951	Per 10	Per 100	Per 1000
<u>Larch</u>				
European(<i>Larix europea</i>)				
4--6 inch S.....		\$ 4.50	\$ 40.00	
6--8 inch S.....		5.00	45.00	
<u>Pines</u>				
Austrian(<i>Pinus nigra</i>)				
2--4 inch S.....		3.00	25.00	
Jack or Banks(<i>Pinus banksiana</i>)				
6--8 inch S.....		2.50	20.00	
8-10 inch S.....		3.00	25.00	
10-12 inch S.....		3.50	30.00	
Mugho(<i>Pinus mugho compacta</i>)				
2--4 inch S.....		4.00	35.00	
Norway or Red(<i>Pinus resinosa</i>)				
2--4 inch S.....		4.00	35.00	
Scotch(<i>Pinus sylvestris</i>)				
2--4 inch S.....		3.00	25.00	
4--6 inch S.....		4.00	35.00	
6--8 inch T.....	\$ 2.00	15.00		
Western Yellow(<i>Pinus ponderosa</i>)				
2--4 inch S.....		1.50	12.50	
4--6 inch S.....		2.00	15.00	
<u>Spruce</u>				
Black(<i>Picea mariana</i>)				
2--4 inch S.....		2.50	20.00	
4--6 inch S.....		3.00	25.00	
Black Hills(<i>Picea can. albertina</i>)				
2--4 inch S.....		2.50	20.00	
4--6 inch T.....	1.25	10.00		
Engelman(<i>Picea engelmanni</i>)				
2--4 inch T.....		6.00	50.00	
4--6 inch T.....	1.25	10.00		
Norway(<i>Picea excelsa</i>)				
2--4 inch S.....		3.00	25.00	
4--6 inch T.....	1.00	7.00		
6--8 inch T.....	1.25	10.00		
8-10 inch T.....	2.00	15.00		
White(<i>Picea canadensis alba</i>)				
2--4 inch S.....		2.50	20.00	
4--8 inch S.....		3.50	30.00	
<u>Yew</u>				
Japanese Spr. (<i>Taxus cuspidata</i>)				
4--8 Inch T.....	3.00	25.00		
Japanese Upright (<i>Taxus capitata</i>)				
4--8 inch T.....	3.50	30.00		

VARIGENOMA

Per 1000 Per 100 Per 1000 Per 1000

00.04 \$ 02.4 8
00.24 00.2Per 1000
Per 1000
Per 1000
Per 1000

00.25 00.2

Per 1000
Per 1000
Per 100000.00 02.5
00.25 00.3
00.00 02.8Per 1000
Per 1000
Per 1000
Per 1000

00.25 00.4

Per 1000
Per 1000
Per 1000

00.25 00.4

Per 1000
Per 1000
Per 100000.25 00.3
00.25 00.4
00.25 00.5 \$Per 1000
Per 1000
Per 1000
Per 100000.25 02.1
00.25 00.5Per 1000
Per 1000
Per 1000
Per 100000.05 02.5
00.25 00.3Per 1000
Per 1000
Per 1000
Per 100000.05 02.5
00.25 10.00 25.5Per 1000
Per 1000
Per 1000
Per 100000.05 00.8
00.25 10.00 25.5Per 1000
Per 1000
Per 1000
Per 100000.25 00.3
00.25 00.3
00.00 10.00 25.5
00.00 10.00 25.5Per 1000
Per 1000
Per 1000
Per 100000.00 25.5
00.00 3.25Per 1000
Per 1000
Per 1000
Per 1000

00.25 00.8

Per 1000
Per 1000
Per 1000
Per 1000

00.00 02.8